IN THE CLAIMS

This listing of claims replaces all prior versions, and listings, in this application.

1. (original) An isolated polynucleotide hybridisable to a polynucleotide selected from the group consisting of SEQ ID NO: 1, 2, 4, 5, 7, 8, 10, 11, 13, 14, 16, 17, 19, 20, 22, 23, 25, 26, 28, 29, 31, 32, 34, 35, 37 and 38.

Claims 2-12 (canceled)

13. (original) An isolated lipolytic enzyme selected from the group consisting of SEQ ID NO: 3, 6, 9, 12, 15, 18, 21, 24, 27, 30, 33, 36 and 39 or functional equivalents thereof.

14. (previously presented) The enzyme of claim 13 obtainable from Asperillus niger.

15. (currently amended) An isolated lipolytic enzyme obtainable by expressing a [[the]] polynucleotide which is hybridisable to the nucleotide sequence of SEQ ID NO: 34 or 35 according to claim 1 under stringent conditions or a vector comprising the polynucleotide in an appropriate host cell.

16. (previously presented) Recombinant lipolytic enzyme comprising a functional domain of the lipolytic enzyme of claim 13.

Claims 17-20 (canceled)

21. (currently amended) A fusion protein comprising the lipolytic enzyme of ~~sequence according to~~ claim 13.

22. (previously presented) A process for the production of dough comprising adding the lipolytic enzyme according to claim 13 to dough ingredients.

23. (previously presented) A process for the production of a baked product from a dough comprising baking dough as prepared by the process of claim 22.

Claim 24 (canceled)

25. (currently amended) The lipolytic enzyme of claim 15 where it is obtainable by expressing the vector in ~~the host cell is~~ Aspergillus niger.

26. (new) A fusion protein comprising the lipolytic enzyme of claim 15.

27. (new) An isolated polypeptide encoded by a nucleotide sequence which is at least 90% identical to SEQ ID NO: 34 or 35 or obtainable by expressing a vector comprising the nucleotide sequence in an appropriate host cell.

28. (new) A recombinant lipolytic enzyme comprising a functional domain of the polypeptide of claim 27.

29. (new) The polypeptide of claim 27 where it is obtainable by expressing the vector in Aspergillus niger.

30. (new) A fusion protein comprising the polypeptide of claim 27.

31. (new) The polypeptide of claim 27 where it is encoded by a nucleotide sequence which is at least 95% identical to SEQ ID NO: 34 or 35 or obtainable by expressing a vector comprising the nucleotide sequence in an appropriate host cell.

32. (new) A recombinant lipolytic enzyme comprising a functional domain of the polypeptide of claim 31.

33. (previously presented) The polypeptide of claim 31 where it is obtainable by expressing the vector in Aspergillus niger.

34. (new) A fusion protein comprising the polypeptide of claim 31.

35. (new) An isolated polypeptide comprising an amino acid sequence which is at least 90% identical to SEQ ID NO: 36.

36. (new) A recombinant lipolytic enzyme comprising a functional domain of the polypeptide of claim 35.

37. (new) A fusion protein comprising the amino acid sequence of the polypeptide of claim 35.

38. (new) The polypeptide of claim 35 which is at least 95% identical to SEQ ID NO: 36.

39. (new) A recombinant lipolytic enzyme comprising a functional domain of the polypeptide of claim 38.

40. (new) A fusion protein comprising the amino acid sequence of the polypeptide of claim 38.